

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Cancelled)
2. (Currently amended) A light guide for use in a dental curing device, said light guide comprising an entrance area, a lens, at least one reflector, and a light pipe having an exit area wherein the lens, at least one reflector, and light pipe are constructed of a single continuous homogeneous material and wherein said light pipe is curved such that the exit area of the light pipe is out of line with the entrance area of said light guide and said exit area ~~comprises a proximal end and a distal end, wherein the proximal end of the light pipe is distal to the at least one reflector and wherein the distal end of the light pipe is sized to be placed inside a patient's mouth such that light is projected onto a single tooth and wherein the light guide consists of a single material selected from the group consisting of acrylic, plastic and glass.~~
3. (Cancelled)
4. (Previously presented) A multi-piece light guide for use in a dental curing device, said light guide comprising an entrance area, at least one reflector, and lens all functionally attached to an image conduit by a metal sleeve wherein the lens and at least one reflector are constructed of a single continuous homogeneous material and wherein the image conduit comprises a proximal end and a distal end and wherein the distal end is sized to be placed inside a patient's mouth such that light is projected onto a single tooth wherein the entrance area, at least one reflector and lens are in a single glass part.
- 5-38. (Cancelled)

39. (Previously presented) The multi-purpose light guide of claim 4, wherein the image conduit is a fused fiber optic image conduit.

40. (Previously presented) The multi-piece light guide of claim 4, wherein the image conduit is curved.

41. (Previously presented) The multi-purpose light guide of claim 4, wherein the light source is LED, tungsten, halogen, metal halide or xenon.

42. (Previously presented) The multi-purpose light guide of claim 4, wherein the light source is multiple LEDs.

43. (Previously presented) The multi-purpose light guide of claim 4, wherein the sleeve is connected to the image conduit with adhesive.

44. (Canceled)